L Number	Hits	Search Text	DB	Time stamp
1	152	throttle with bandwidth	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/08 12:00
2	11	throttle with bandwidth same data same stream$	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/08 12:01
3	24	throttle with bandwidth same stream$	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/08 12:01
-	799	share$ with bandwidth with communication$	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 12:21
-	2	share$ with bandwidth with communication$ same server with data with rate	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 12:24
-	1	share$ with bandwidth with communication$ same (proxy) with data with rate	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 12:24
-	41	share$ with bandwidth with communication$ and (server or proxy) with rate	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 13:01
-	57	(share$ or allocate) with bandwidth with communication$ and (server or proxy) with rate	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 13:04
-	99	priority with data with bandwidth with (allocation or share)	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 13:05
-	3	priority with data with bandwidth with (allocation or share) same (server or proxy)	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 13:06
-	13	priority with data with bandwidth with (allocation or share) same (server or proxy or router or switch)	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 13:08
-	2078	front near end with server	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 13:09
-	1	front near end with server same bandwidth with allocation same priority	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 13:09
-	1	front near end with server same bandwidth same allocation same priority	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 13:10
-	5	front near end with server same bandwidth same allocation	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 13:10
-	84	(server or proxy or router) same bandwidth same allocation same priority	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 13:13
-	4	bandwidth with (management or allocation) with (server or proxy or router) with priority with rate	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 13:15

-	29	bandwidth with (management or allocation) with (server or proxy or router) with priority	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 13:17
-	607	bandwidth with (management or allocation) with (server or proxy or router) samepriority	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 13:17
-	56	bandwidth with (management or allocation) with (server or proxy or router) same priority	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 13:22
-	8	server with router same bandwidth with (share or allocation or management) same priority	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 13:27
-	20	server with router same bandwidth with (share or allocation or management) same prior$	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 13:27
-	1	"20020002618"	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 13:32
-	1	20020002618.pn.	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 13:32
-	7	router with server same bandwidth with (management or alloca$) same priority and tcp$	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 13:55
-	1	6529499.pn.	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 13:55
-	1	6529499.pn. and TCP	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 14:08
-	0	6563829.pn. and TCP	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 14:09
-	1	6563829.pn.	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 14:09
-	174	TCP same window near size same rate	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 14:10
-	93	TCP same window near size same rate same control	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 14:10
-	8	TCP same window near size same rate same control same server	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 14:12
-	64	TCP with window near size same rate same control	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 14:13
-	38	TCP with window near size same rate with control	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 15:07
-	0	TCP near socket with priority with level	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 15:07

-	7	TCP near socket with priority	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 15:09
-	24	TCP near2 socket with prior$	USPAT; US-PGPUB; EPO; IBM_TDB	2004/07/07 15:09